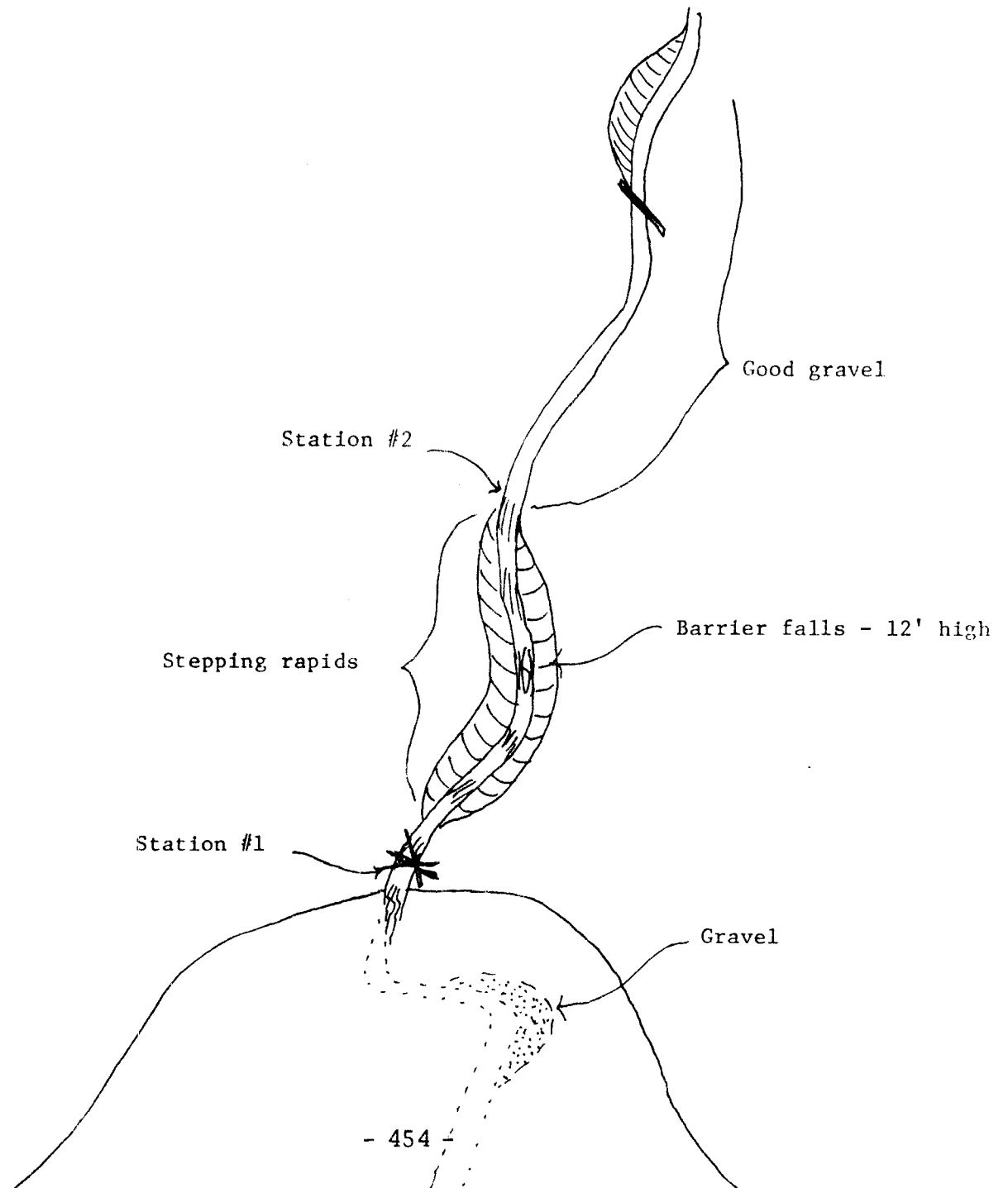


Lunch Creek
101-90-68

8-21-73

Joyner, Johnson

101-90-10080



Name: LONCH RIVER
Latitude: 55 30 45 43'
Longitude: 131 43 25
Geodetic Map No: Ketchikan C-6
Location: E. shore Clover Pass. Terminus
of North Tongass Highway.

Catalog No: 101-90-10680
Former Stream No: 101-90-68
Work Area: Ketchikan
Watershed Length: 4.5 Miles
Drainage Area: _____
Water Supply Type: Runoff, several small
lakes in upper drainage.

Trails & Survey Routes: Improved trail to stream from adjoining campground. Stream
easily walked to barrier falls.

Aerial Survey Notes: Lower intertidal only.

Anchorage: _____

Tide Stage when Surveyed: _____

RESOURCES

COMMERCIAL FISHERIES (species, escapement, timing, spawning area):

Pinks. Reported average 1-300 fish.

Spawning area 98 m² (200'x35'x15% ASA)

Timing - late (mid. September)

Schooling Areas: Small pools/falls intertidally.

Spawning Areas: _____

SHELLFISH POTENTIAL: Geoducks, crabs on delta

SPORT FISHERIES: Stream and lakes have cutthroat populations. Stream below
barrier has Dolly Varden population.

LAND USE (history, present, proposed): Road entrance a short distance to
the north of the stream. Recreational camping, swimming on nearby beach. Observation
of spawning salmon.

REHABILITATION POTENTIAL: Laddering falls possible but expensive.

SOILS: Generally stable with much bedrock in streambed. Heavy human traffic on the
banks has a tendency to break them down.

GAME RESOURCES (species, use, habitat): _____

PEAK ESCAPEMENT RECORD

Lanoh Creek
101-90-68

DATE	PINK	CHUM	OTHER SPECIES	REMARKS
8-23-65				850 pinks @ mouth. Vis. good.
8-19-66				6-7000 @ mouth. Visibility ex.
8-21-67				Fair visibility.
8-13-75				3000 @ mouth & I.T. Vis. ex.
- 457 -				